

FIG. 1a is a block diagram of a system architecture. The system includes three CLIENTS (100) connected to a central system (102). The central system (102) contains a PROCESSOR (110) and MEMORY (116). The PROCESSOR (110) is connected to the MEMORY (116) via a bus (114). The MEMORY (116) contains a circular structure (118) with binary data (0, 1, 0, 1, 0, 1, 0, 1). The central system (102) is connected to an INTERNET (122) via a network interface (106). The INTERNET (122) is connected to an INTERNET SERVER (124).

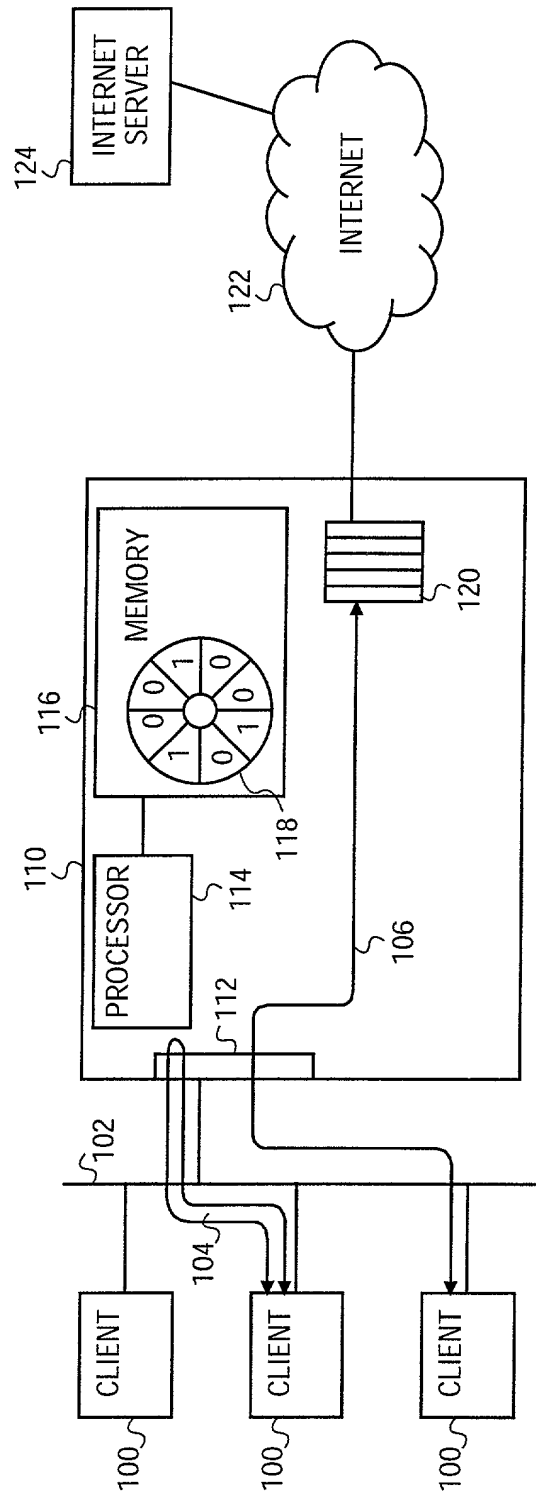


FIG. 1a

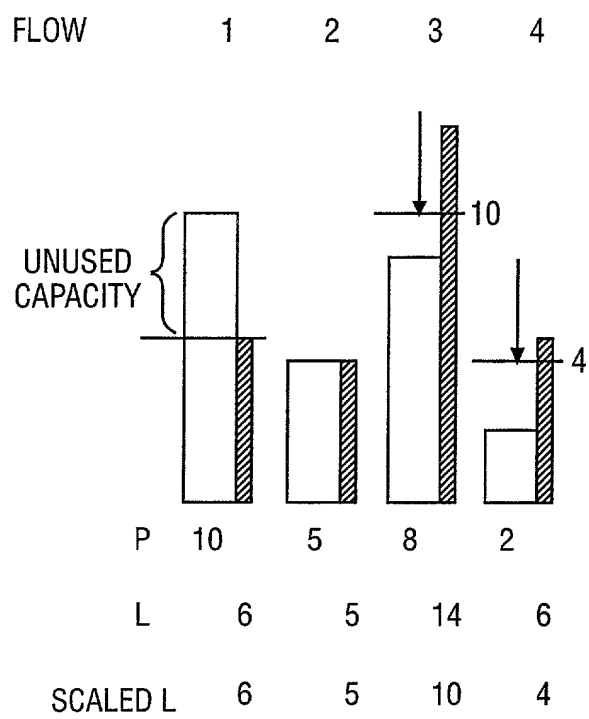


FIG. 1 b

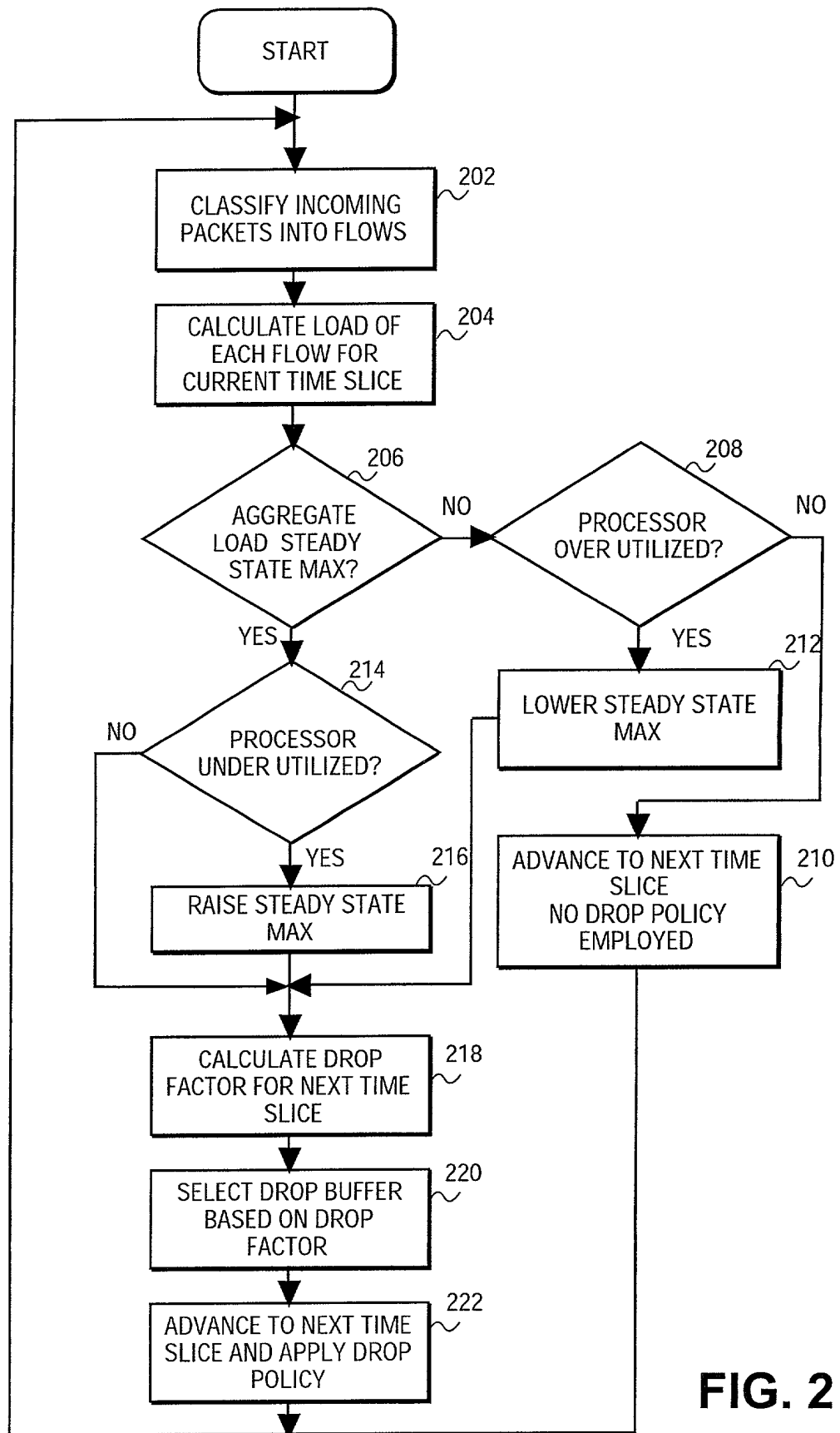


FIG. 2

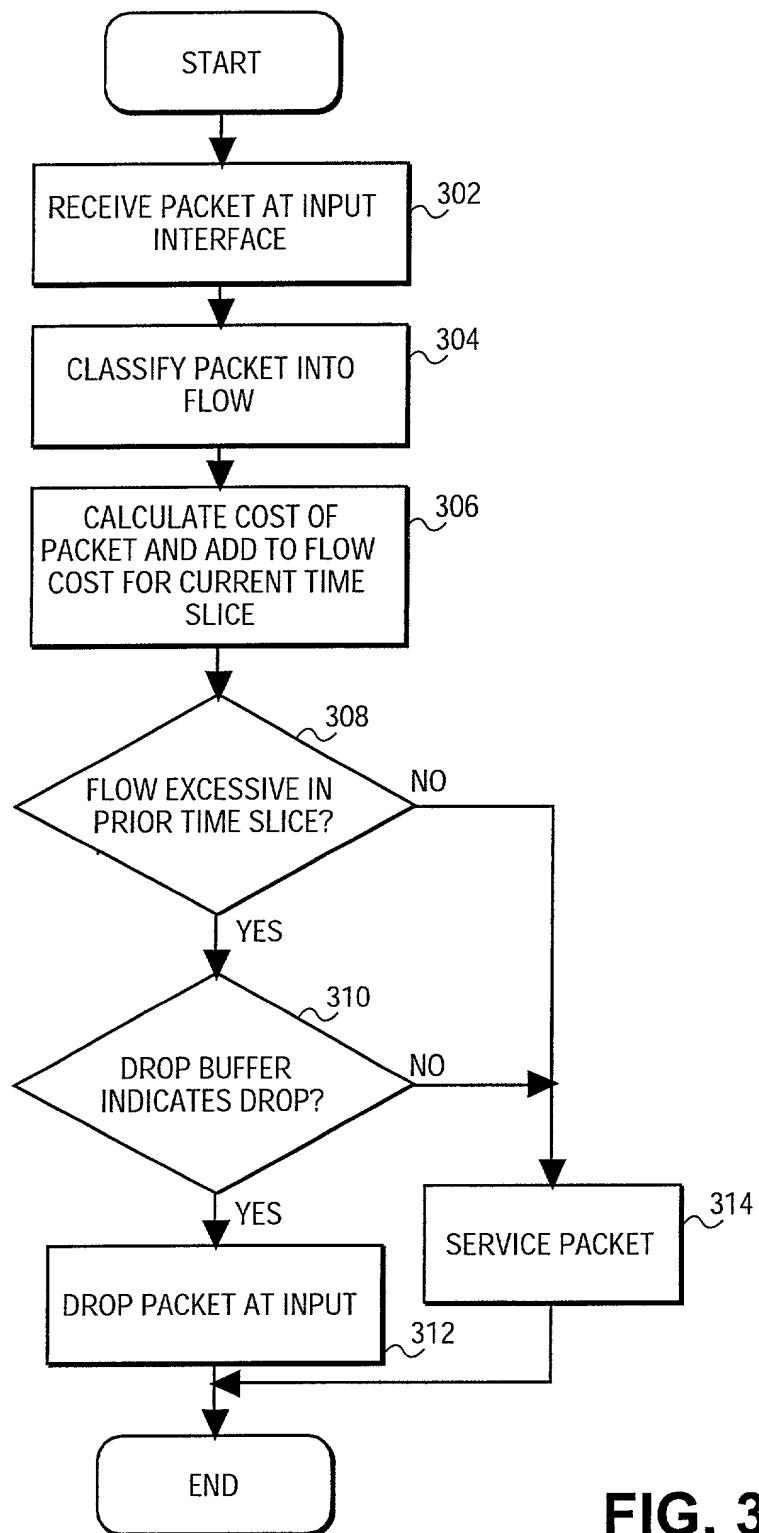


FIG. 3